

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.-30. (Canceled)

31. (Previously Presented) A razor comprising:

an elongated hollow handle having a longitudinal axis X, said handle having a front end and a back end opposite to the front end;

a first razor head and a second razor head, both mounted on a support mounted in said handle and each head capable of being slideable in a direction substantially parallel to the axis X, between at least:

a first use position in which said first razor head projects outward from the front end to allow shaving, while said second razor head is retracted in said handle, and

a second use position in which said second razor head projects outward from the back end to allow shaving, while said first razor head is retracted in said handle;

a manually operable actuator mounted on the support for moving the support from the first use position to the second use position or from the second use position to the first use position; and

locking means for locking the support in the first or second use position, said locking means being at least partly provided on the manually operable actuator,

wherein the manually operable actuator comprises a release button including a pusher and a cover member, the cover member being clipped onto, the pusher being movable between a locking position in which the manually operable actuator cannot be moved and an unlocking position in which the manually operable actuator can be moved, and

a recess for receiving a finger of a user to help the user grip the manually operable actuator, the cover member projecting from the recess in the locking position and being at least partly received within the recess in the unlocking position.

32. (Canceled)

33. (Previously Presented) A razor comprising:

an elongated hollow handle having a longitudinal axis X, said handle having a front end and a back end opposite to the front end;

a first razor head and a second razor head, both mounted on a support mounted in said handle and each head capable of being slideable in a direction substantially parallel to the axis X, between at least:

a first use position in which said first razor head projects outward from the front end to allow shaving, while said second razor head is retracted in said handle, and

a second use position in which said second razor head projects outward from the back end to allow shaving, while said first razor head is retracted in said handle;

a manually operable actuator mounted on the support for moving the support from the first use position to the second use position or from the second use position to the first use position, and

locking means for locking the support in the first or second use position, said locking means being at least partly provided on the manually operable actuator,

wherein the manually operable actuator comprises a hollow body passing through an aperture provided on the handle,

a release button including a pusher and a cover member, the cover member being clipped onto a pusher, the pusher being movable in the hollow body between a locking position in which the manually operable actuator cannot be moved and an unlocking position in which the manually operable actuator can be moved, and

a recess for receiving a finger of a user to help the user grip the manually operable actuator, the cover member projecting from the recess in the locking position and being at least partly received within the recess in the unlocking position.

34. (New) A razor according to claim 31, wherein the support is capable of occupying a third or intermediate position in which both razor heads are retracted in said handle.

35. (New) A razor according to claim 31, wherein the locking means are further provided for locking the support in the intermediate position.

36. (New) A razor according to claim 33, wherein the support is capable of occupying a third or intermediate position in which both razor heads are retracted in said handle.

37. (New) A razor according to claim 33, wherein the locking means are further provided for locking the support in the intermediate position.